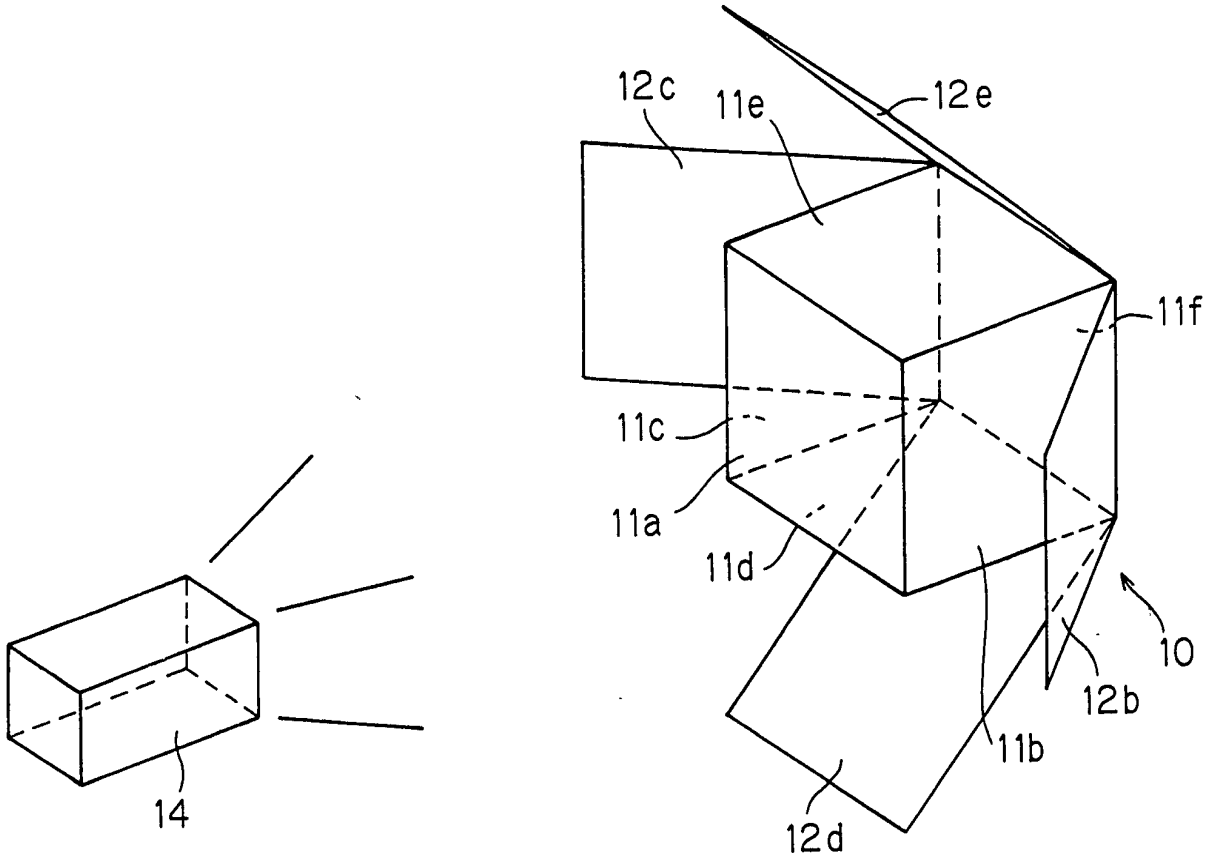
FIG.1



1

FIG.2

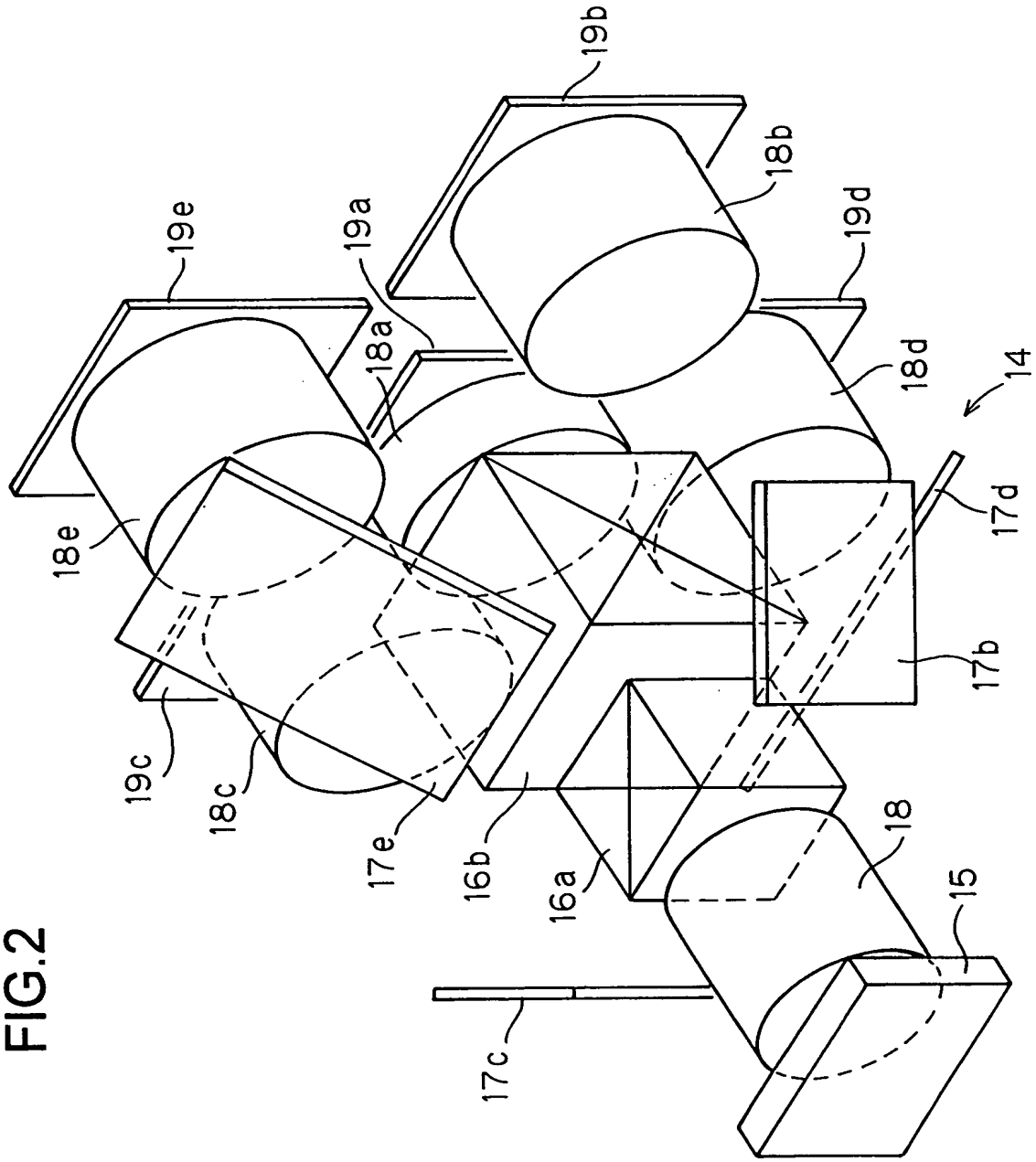

19b
18b
19d
19e
19a
18a
18d
14
18e
17d
17b
19c
18c
17e
16b
16a
18
15
17c

FIG.3

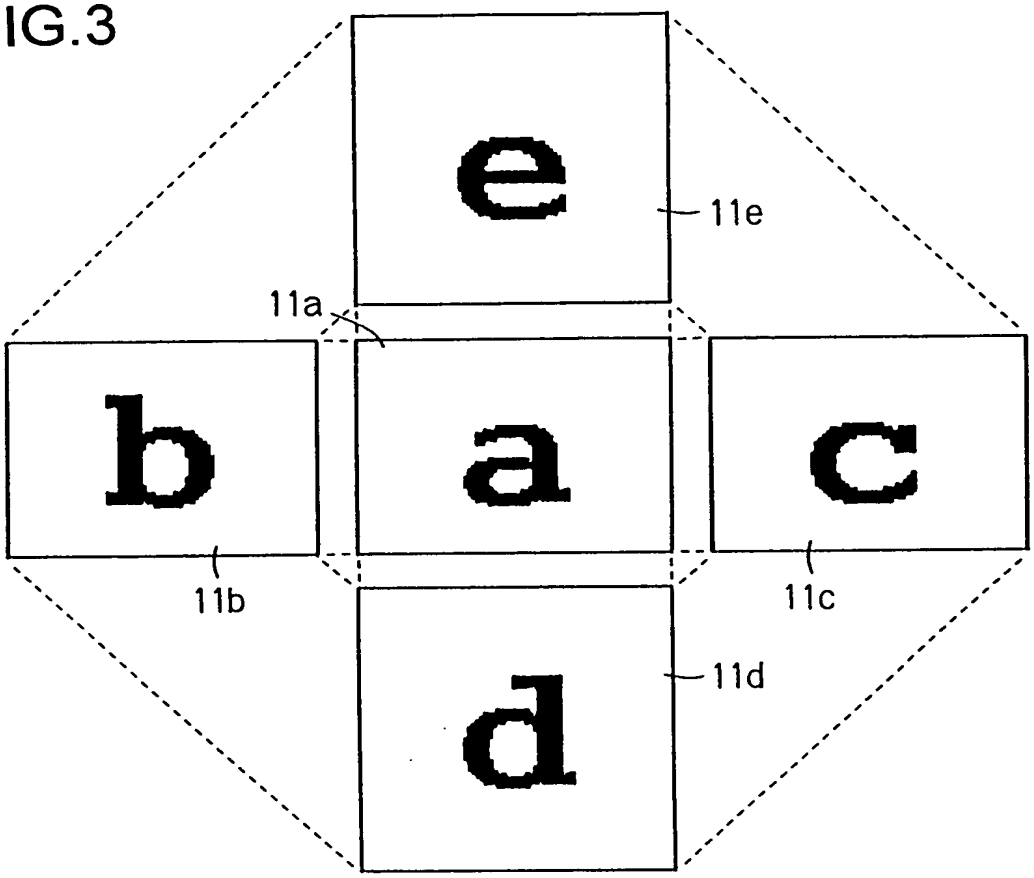


FIG.4

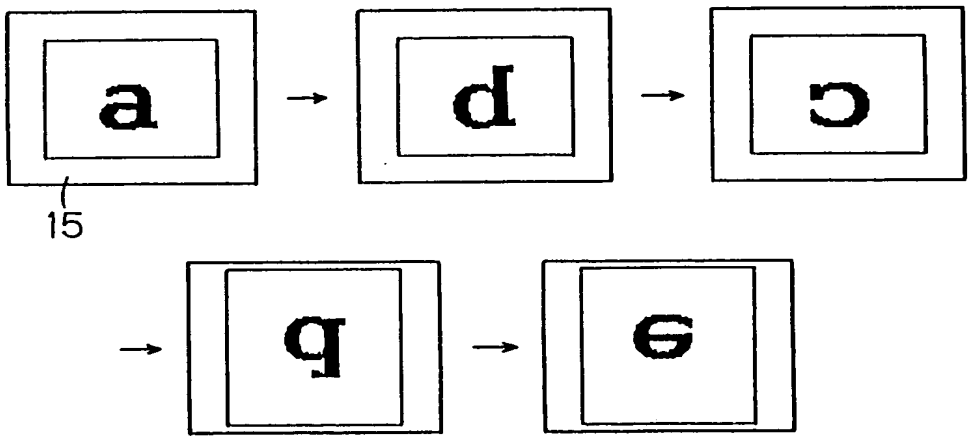


FIG.5

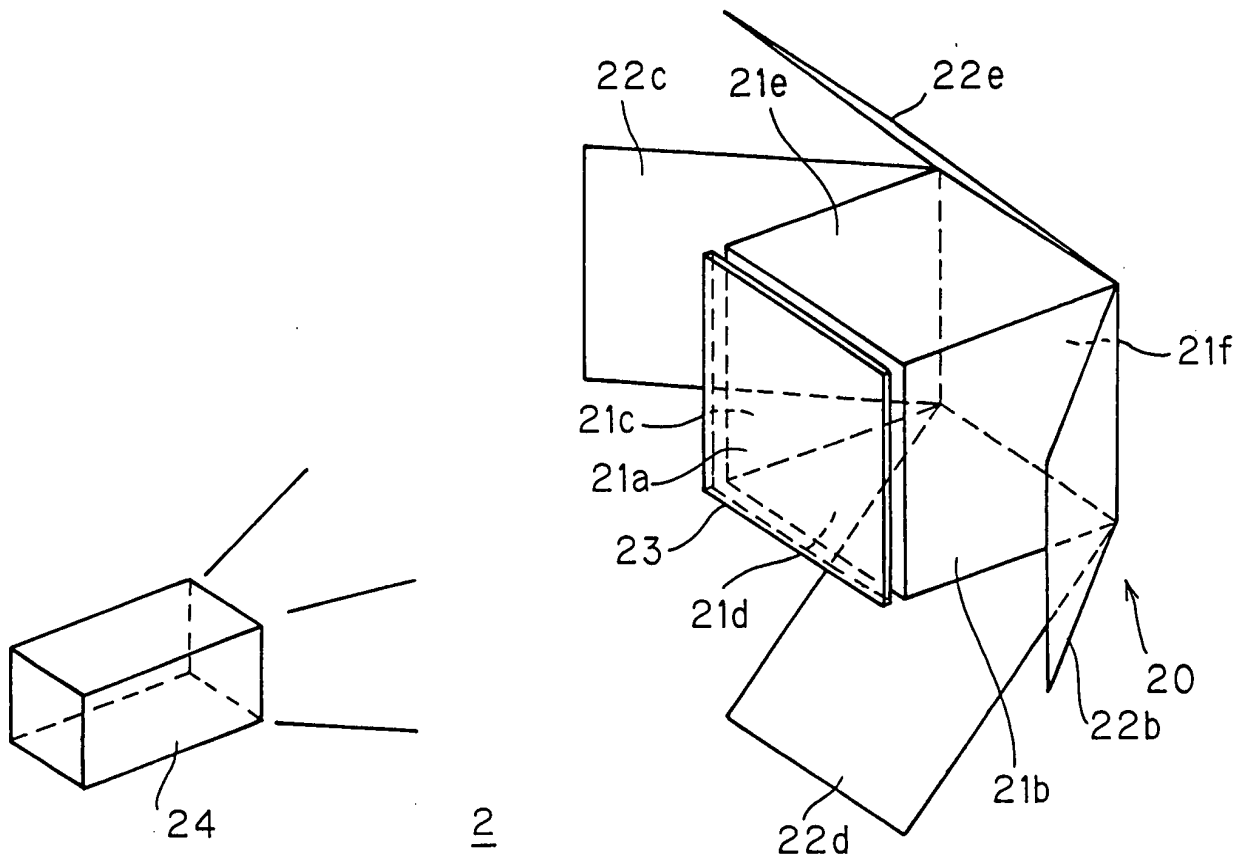


FIG.6

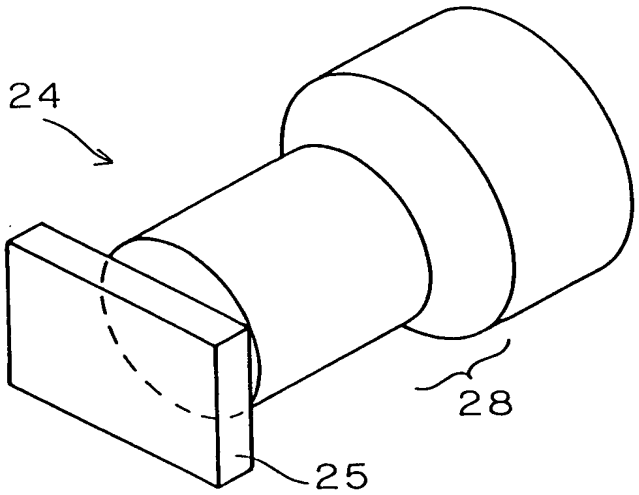


FIG.7

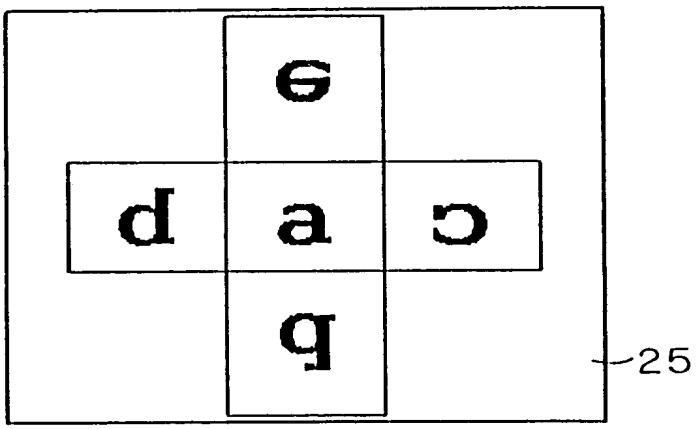


FIG.8A

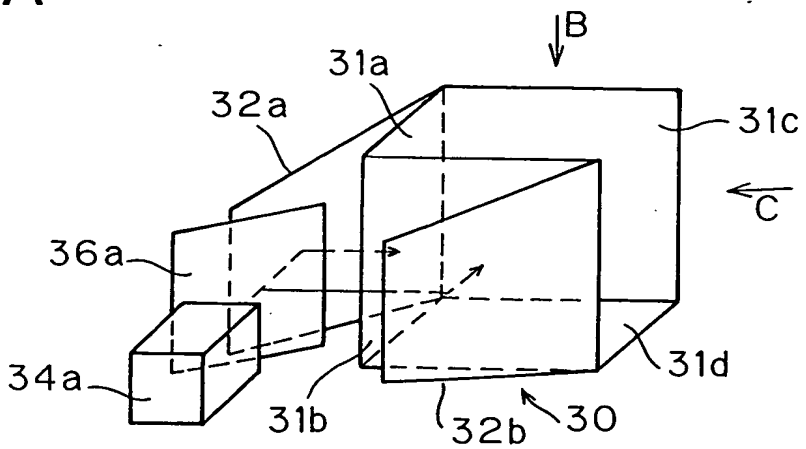


FIG.8B

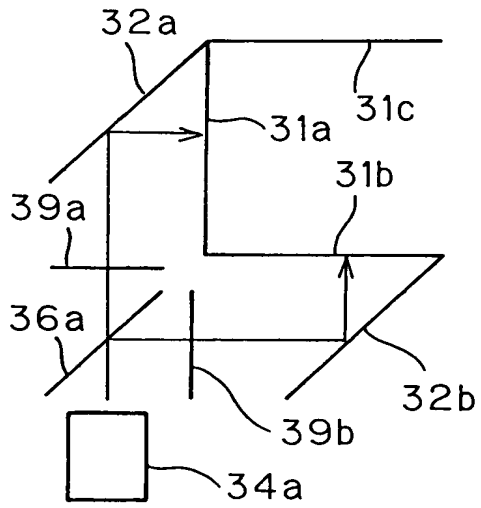


FIG.8C

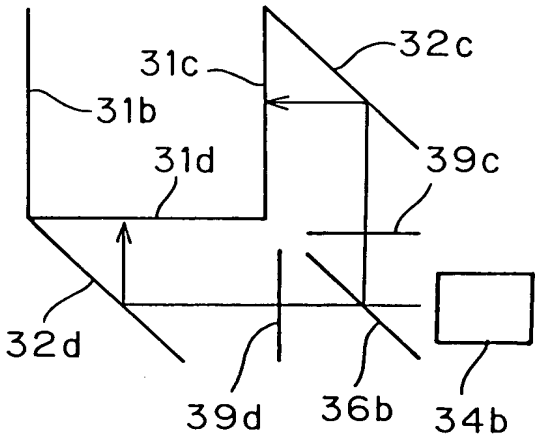


FIG.9

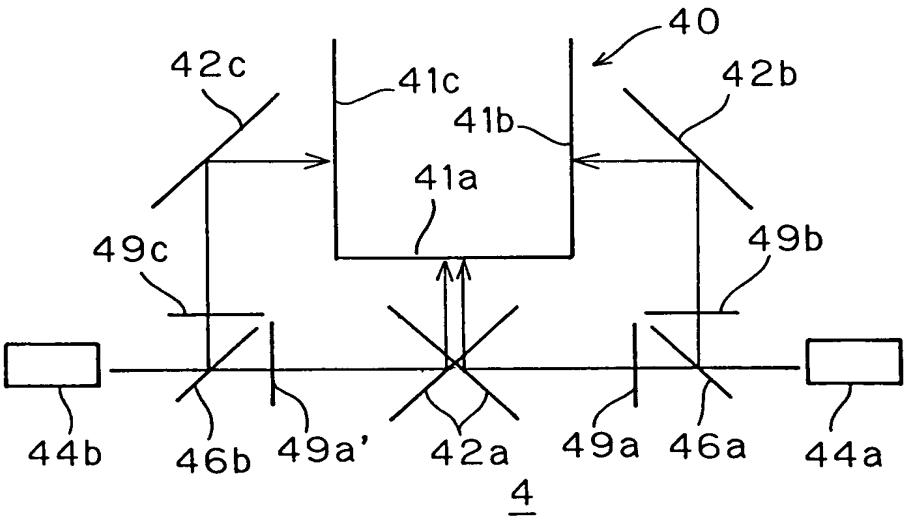


FIG.10A

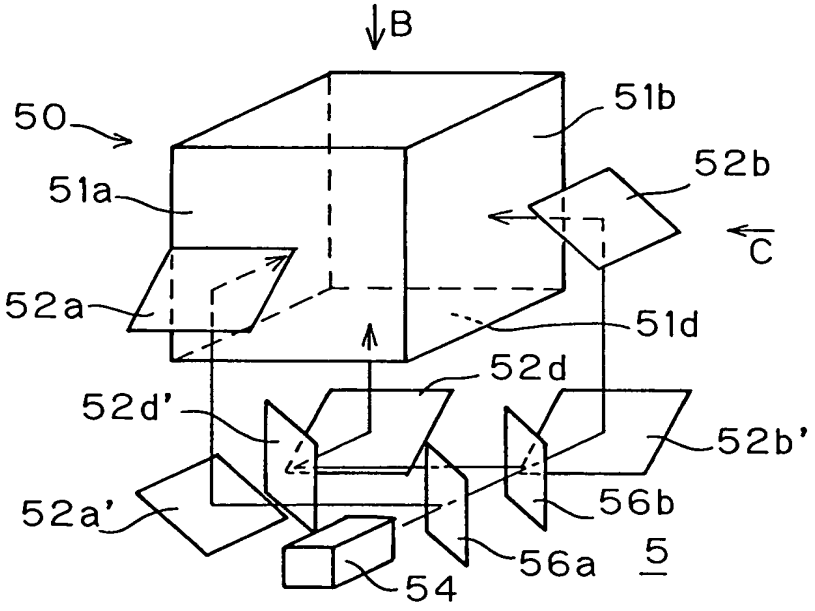


FIG.10B

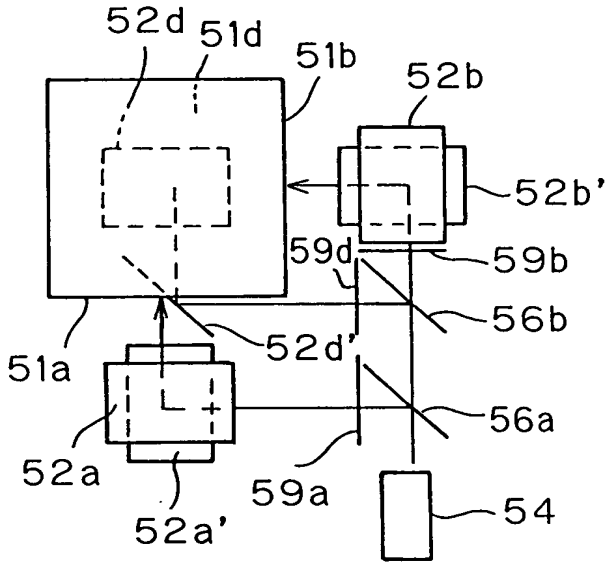


FIG.10C

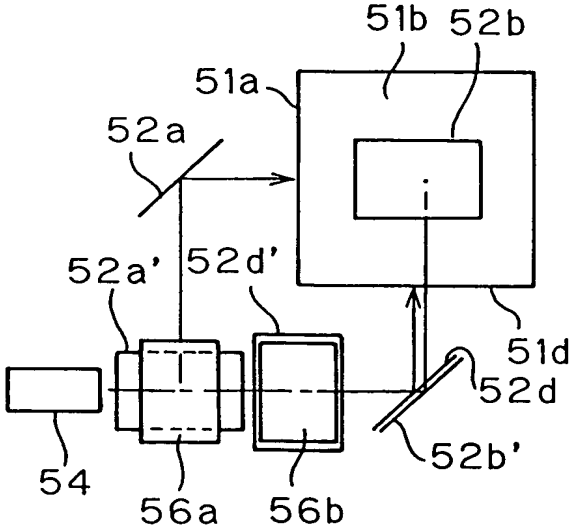


FIG.11

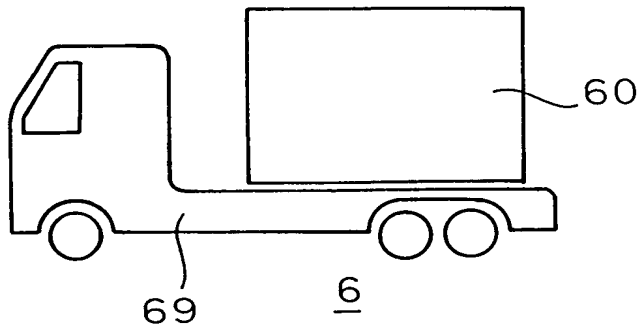


FIG.12

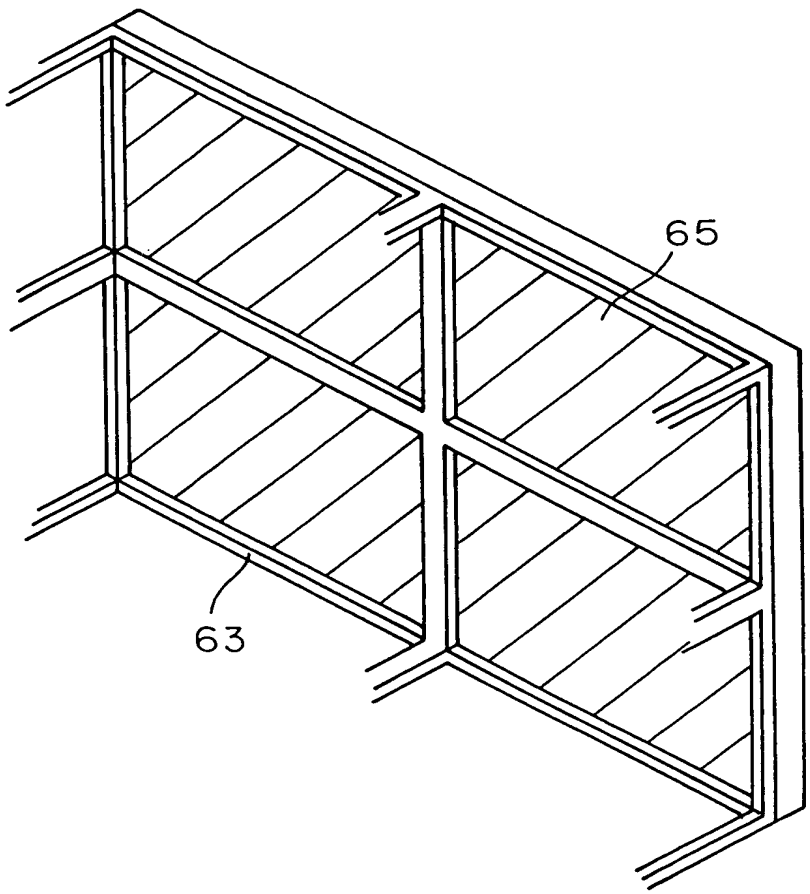


FIG.13

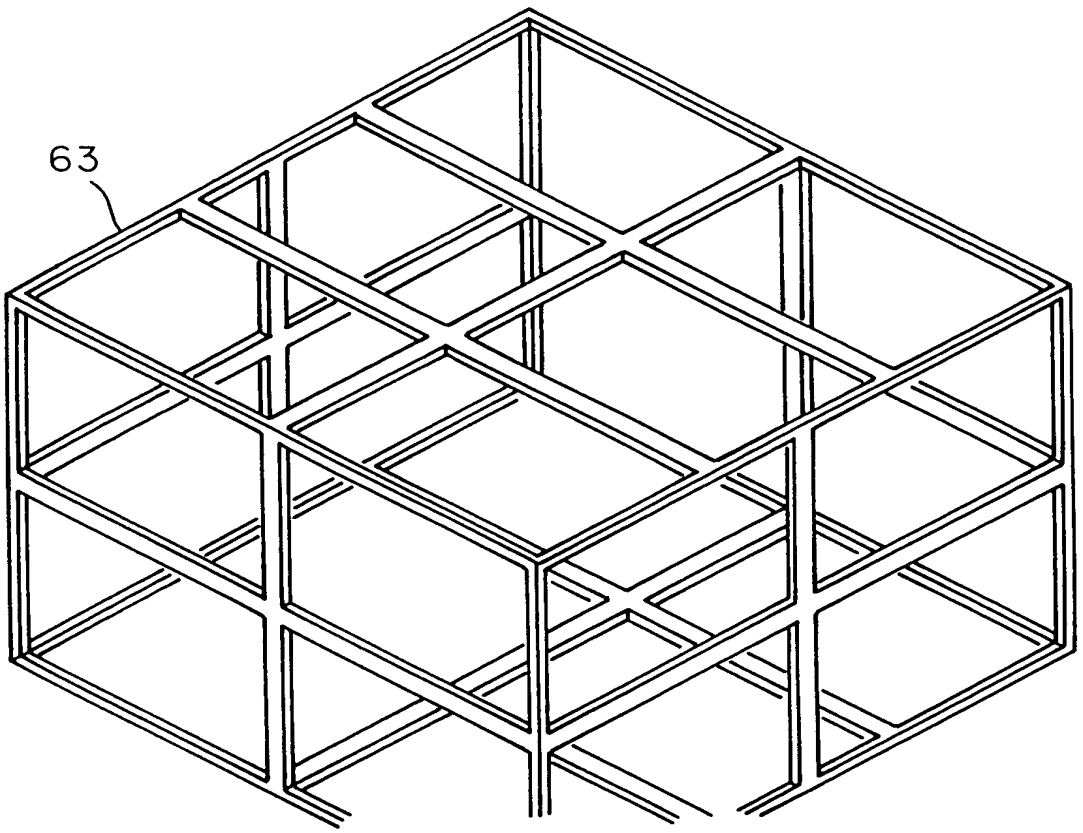


FIG.14

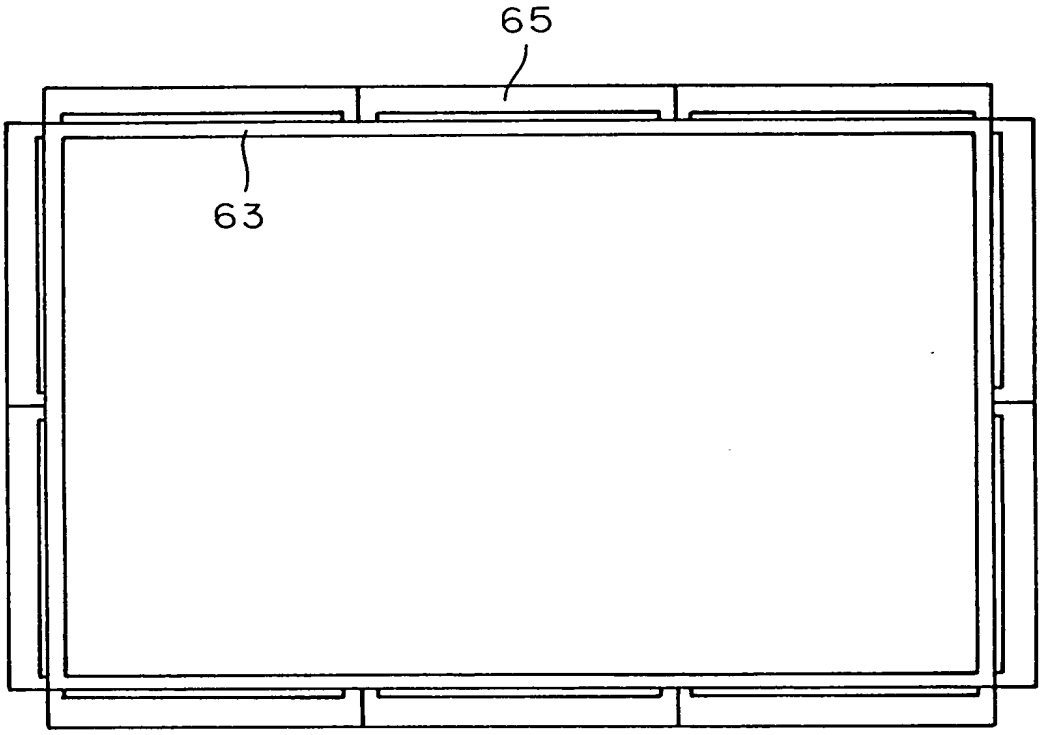


FIG.15

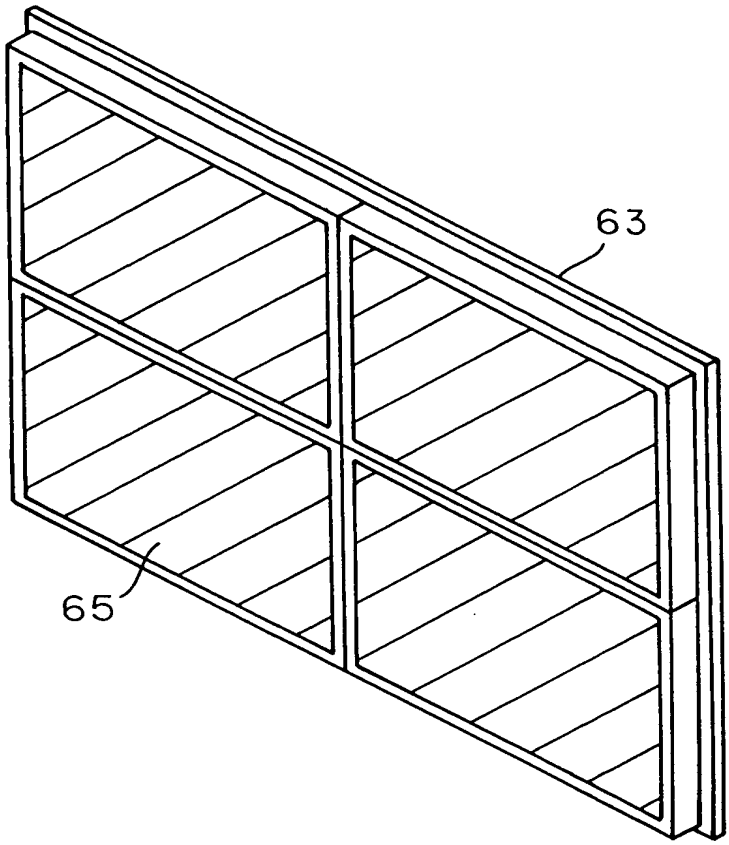


FIG.16

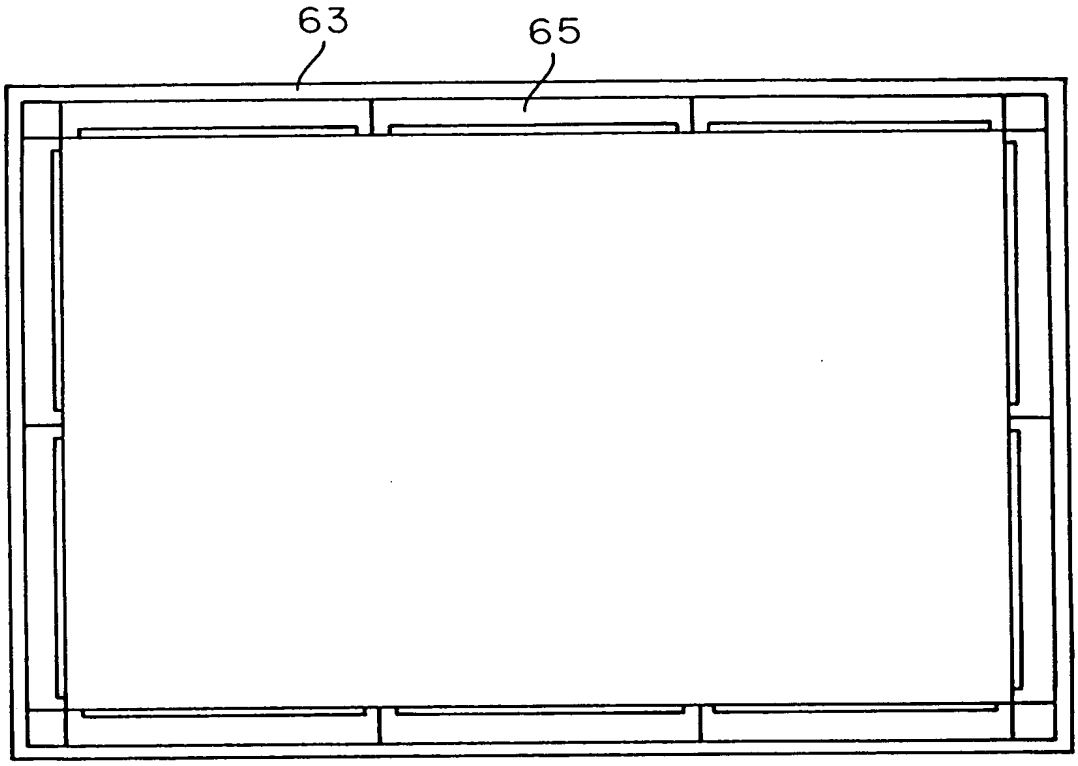


FIG.17

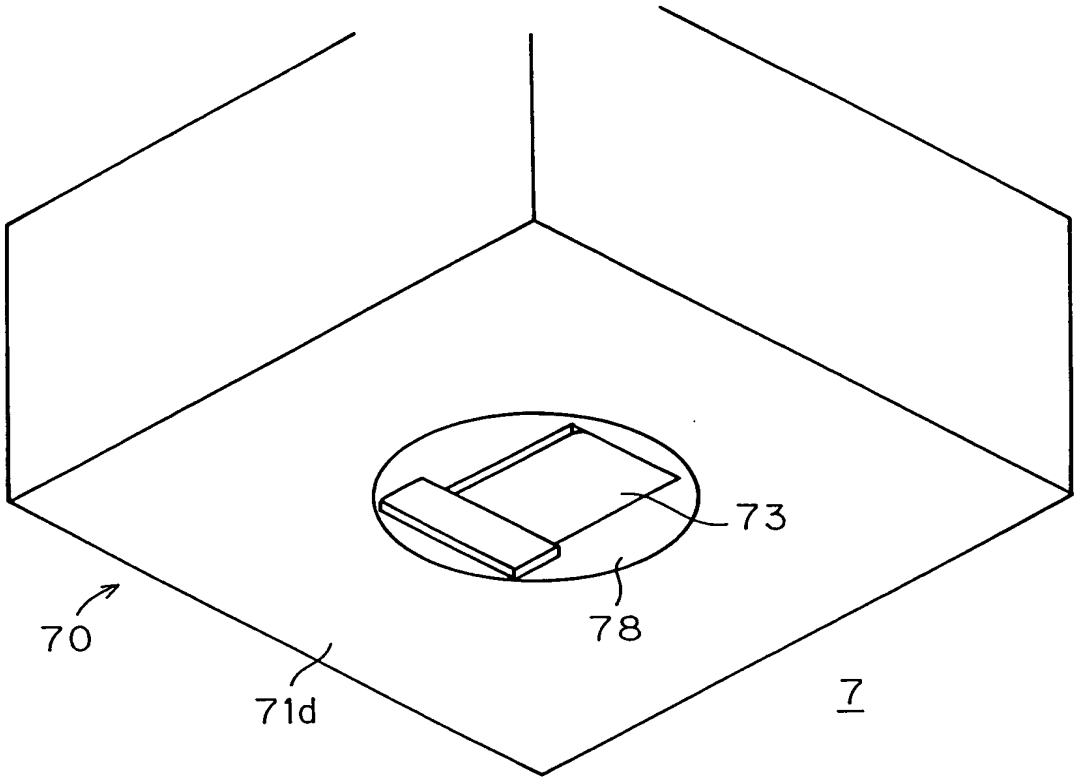


FIG.18

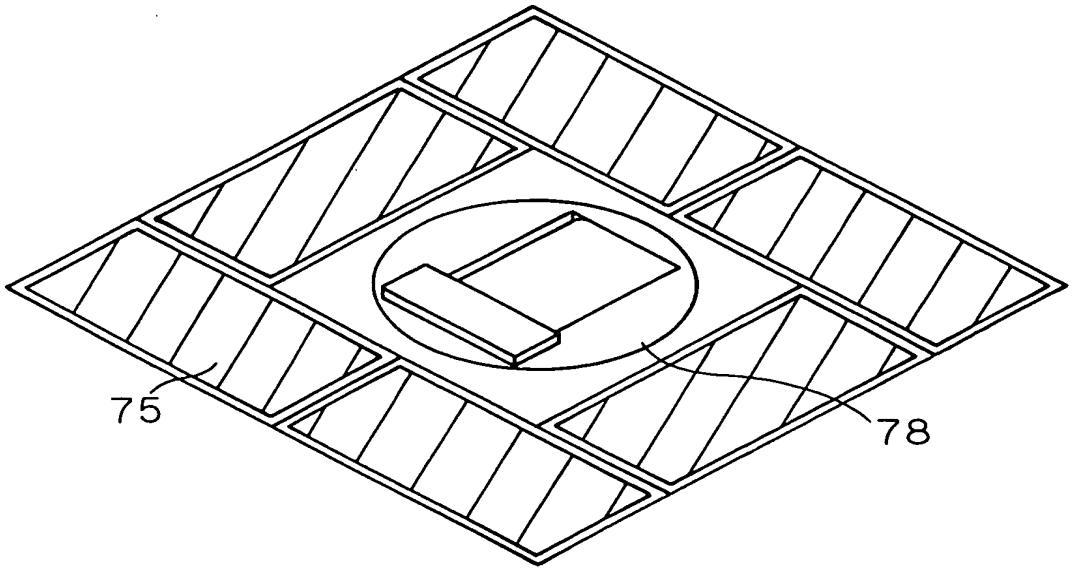


FIG.19

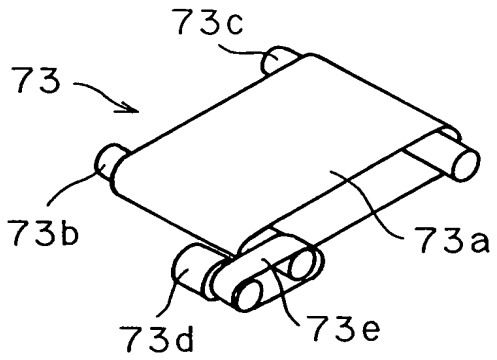


FIG.20A

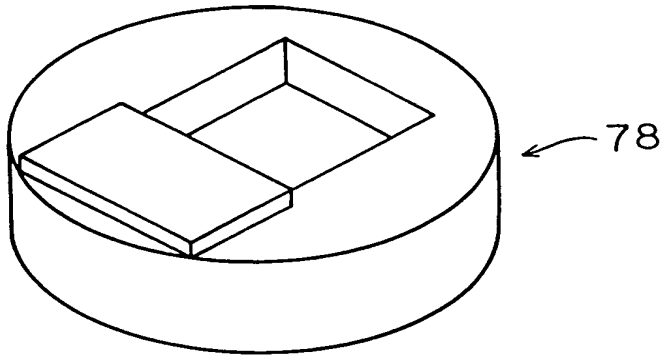


FIG.20B

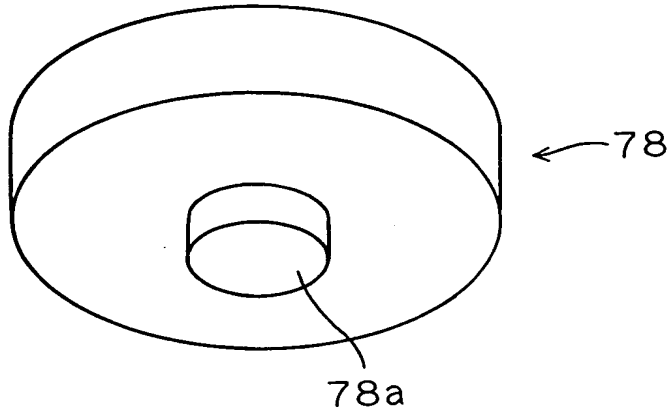


FIG.20C

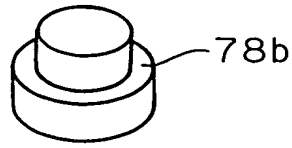


FIG.21

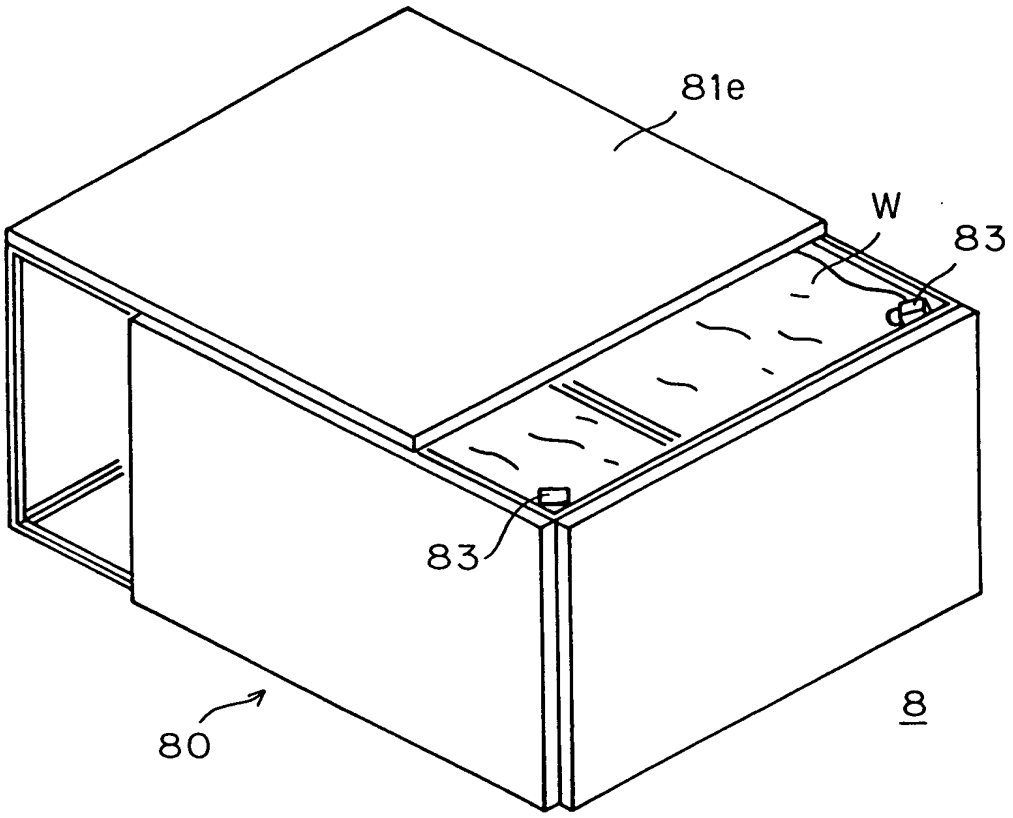


FIG.22

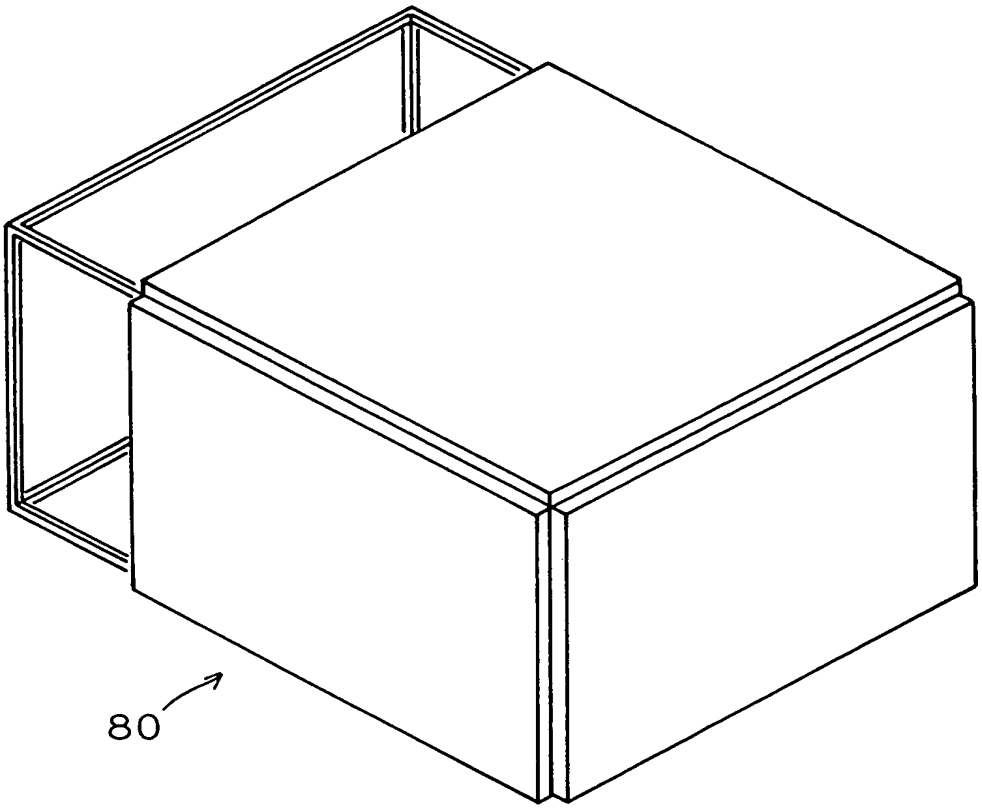


FIG.23

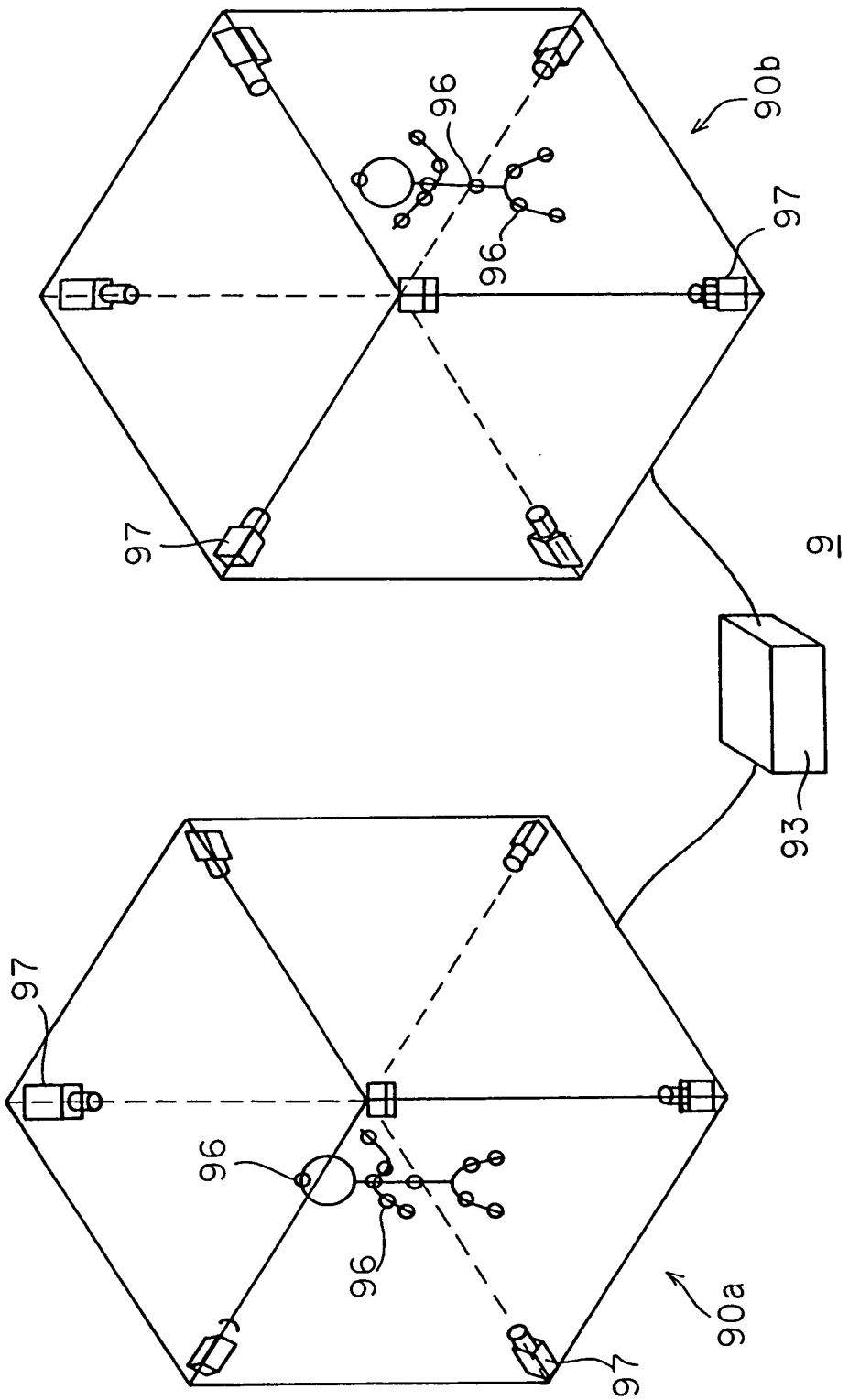


FIG.24

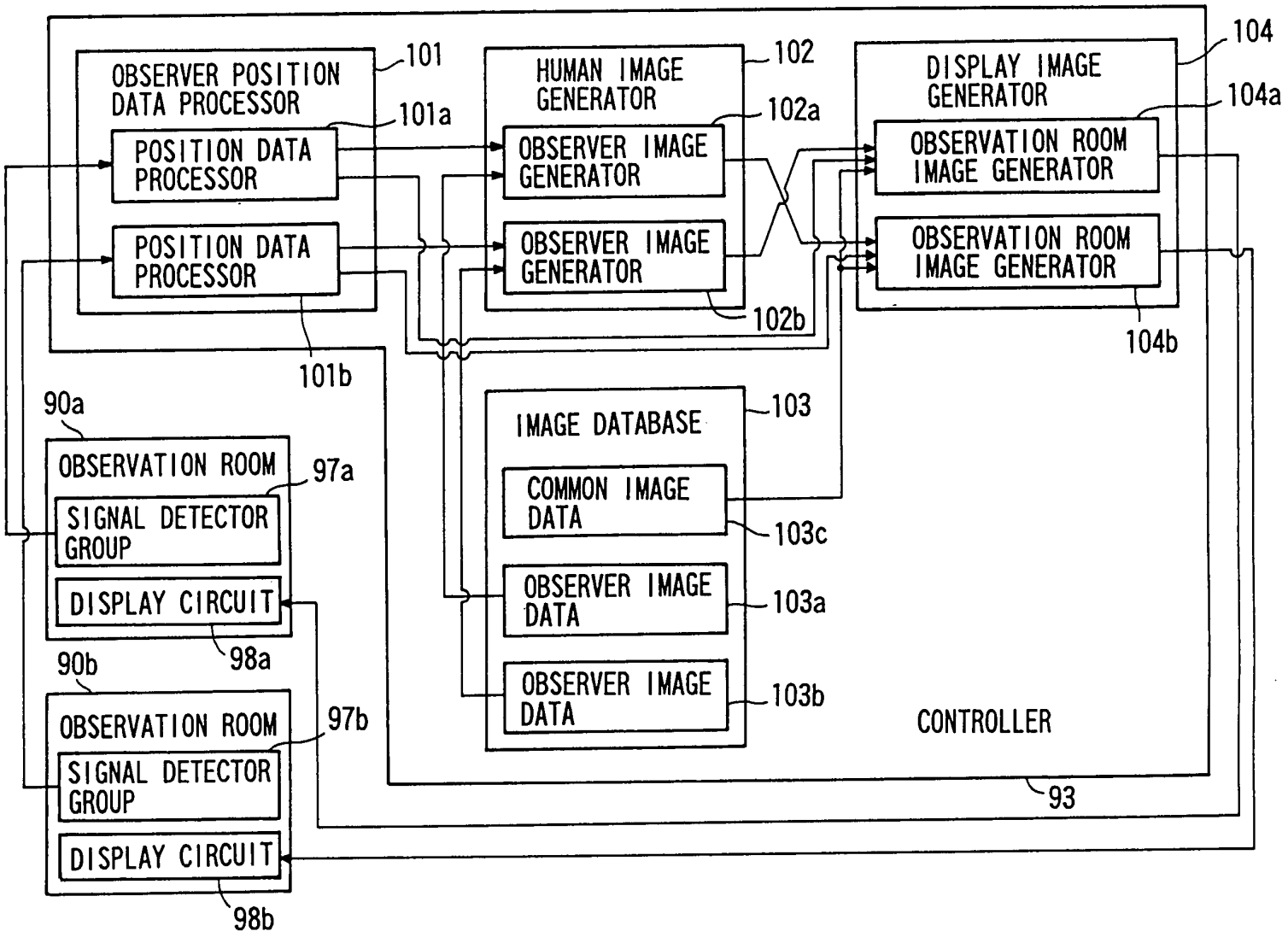

OBSERVER POSITION DATA PROCESSOR
101
101a
POSITION DATA PROCESSOR
POSITION DATA PROCESSOR
101b
HUMAN IMAGE GENERATOR
102
102a
OBSERVER IMAGE GENERATOR
OBSERVER IMAGE GENERATOR
102b
DISPLAY IMAGE GENERATOR
104
104a
OBSERVATION ROOM IMAGE GENERATOR
OBSERVATION ROOM IMAGE GENERATOR
104b
IMAGE DATABASE
103
COMMON IMAGE DATA
103c
OBSERVER IMAGE DATA
103a
OBSERVER IMAGE DATA
103b
CONTROLLER
93
90a
OBSERVATION ROOM
97a
SIGNAL DETECTOR GROUP
DISPLAY CIRCUIT
98a
90b
OBSERVATION ROOM
97b
SIGNAL DETECTOR GROUP
DISPLAY CIRCUIT
98b

FIG.25